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Clean copy of independent claims 1, 13, 23, and 42

1	1. A method for obtaining postage comprising:
2	accessing a first web server from a client system by communicating a first request
3	to said first web server;
4	in response to said first request, generating first HTML content at said first web
5	server and communicating said first HTML content to said client system, said first HTML
6	content containing postage-related content for obtaining postage;
7	displaying said first HTML content at said client system;
8	detecting user input at said client system which indicates a selection of postage,
9	said selection of postage being based at least on said postage-related content; and
10	communicating a second request from said client system to said first web server,
11	said first web server generating second HTML content containing information for printing an
12	indicium in response to said second request, said information for printing an indicium being
13	generated at a second web server separate from said first web server and communicated from
14	said second web server to said first web server, said client system receiving from said first web
15	server said information for printing an indicium.
1	13. A computer program product for obtaining postage, said computer
2	program product executing on a data processor of a client system, the computer program product
3	comprising:
4	code configured to operate said data processor to perform a step of accessing a
5	first server by communicating a first request to said first web server;
6	code configured to operate said data processor to perform a step of receiving first
7	HTML content from said first server, said first HTML content including postage-related content
8	for obtaining postage;
9	code configured to operate said data processor to perform a step of displaying said
10	first HTML content;

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11	code configured to operate said data processor to perform a step of detecting user
12	input indicating selection of postage;
13	code configured to operate said data processor to perform a step of
14	communicating a second request in connection with said user input to said first server, said first
15	server generating second HTML content containing information for printing an indicium in
16	response to said second request, said information for printing an indicium being generated at a
17	second server that is separate from said first server and communicated from said second server to
18	said first server; and
19	a computer-readable medium for storing said codes.
1	23. A method for dispensing postage comprising:
2	receiving first requests for postage from one or more users at a first server system;
3	in response to receiving said one or more requests for postage, communicating
4	with a second server system that is separate from said first server system, including
5	communicating said requests for postage to said second server, said second server system
6	generating information for printing indicia and providing said information for printing indicia to
7	said first server system;
8	receiving said information for printing indicia from said second server system;
9	and
10	at said first server system, generating second HTML content containing said
11	information for printing indicia and communicating it to said one or more users to satisfy said
12	requests for postage.
1	42. A method for distributing postage comprising:
2	providing a first server system configured as a web server;
3	providing a second server system configured as a web server separate from said
4	first server system;
5	receiving, at said first server system, requests for postage from users;
6	sending said requests for postage to said second server system, including
7	providing a payment mechanism to pay for said postage;

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8	generating postage at said second server system; and
9	dispensing said postage from said second server system to said first server system.
10	including transmitting postage indicia to said first server system and validating payment for said
11	postage based on said payment mechanism; and
12	generating HTML content containing said postage indicia and distributing said
13	HTML content from said first server system to satisfy said requests for postage.